

# **SOLLENBERGER SILOS CORP. INTRODUCES "THE MANURE SYSTEM OF THE FUTURE"**

Problems with manure handling are not new to the farm industry; however, with the larger operations that exist today, the challenge of handling tremendous volumes is.

Add to this the pressure from non-agricultural communities, the government, and environmental authorities, and you, the farmer, find yourself with a challenge that is only going to get bigger in the future.

There are answers to your manure handling problems, namely: ODOR, RUNOFF, STORAGE, NUTRIENT BUILD-UP, SOLIDS BUILD-UP, AND SOIL COMPACTION. The answer is the NC Nutrient Control System, THE MANURE SYSTEM OF THE FUTURE.

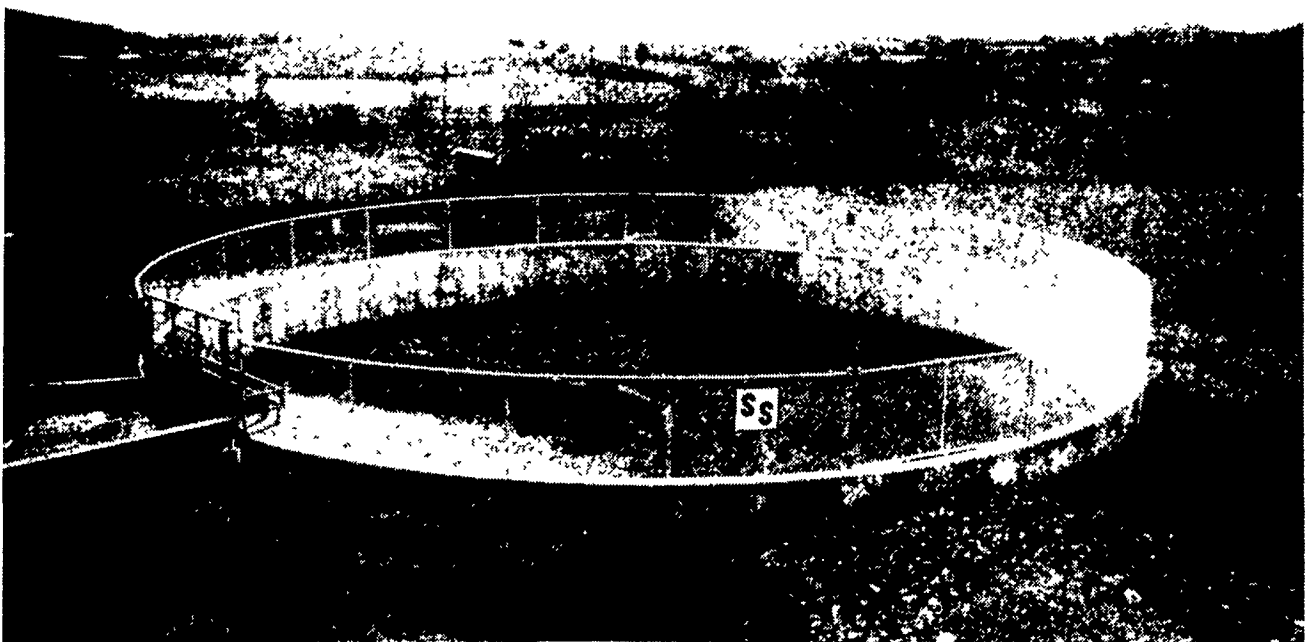
The NC Nutrient Control System is a proven successful four-part approach to manure management. All phases of the nutrient cycle are addressed and mastered by means of a mechanical solids separator, an aerator, a pulse-jet for liquids, and composting for solids.

To understand this entire turnkey system, one needs a good understanding of each phase. But realize that even though this four-part system covers all phases of nutrient control, it is possible to successfully implement only a portion of the system; the appropriate system for you is determined by your operation's needs.

**IF YOU ARE CONCERNED ABOUT NUTRIENT MANAGEMENT AND CONTROLLING COSTS OF MANURE HANDLING, CALL US... WE CAN HELP.**

If you have existing manure storage structures and would like to incorporate one or more of these phases, please get in touch with us.

**WE BUILD CONCRETE STORAGE TANKS... NRCS CONCURRED. POURED IN PLACE: ABOVE GROUND, PARTIAL BACKFILL. PRECAST CONCRETE: ABOVE GROUND, PARTIAL BACKFILL.**



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